L Number	Hits	Search Text	DB	Time stamp
-	2372	(709/223).CCLS.	USPAT;	2003/12/04 11:36
		<u> </u>	US-PGPUB;	
			EPO;	
			DERWENT;	
			IBM_TDB	· ·
-	14	((709/223).CCLS.) and (boot adj sequence or pre adj boot)	USPAT;	2003/12/04 11:42
			US-PGPUB;	
			EPO;	
			DERWENT;	
	44	namenta adi davias massa (authorizes az annes). 63 az annes	IBM_TDB	2002/42/04 42:46
-	11	remote adj device near3 (authoriz\$5 or approv\$3 or access\$3 or allow\$3) same driver same manag\$5	USPAT; US-PGPUB;	2003/12/04 12:46
		or allowas) same driver same managas	EPO;	
			DERWENT;	
			IBM_TDB	
1_	2	("6223289").PN.	USPAT;	2003/12/04 12:37
	_		US-PGPUB;	
			EPO;	
			DERWENT;	
			IBM_TDB	
-	3	6223289.URPN.	USPAT	2003/12/04 12:12
-	37	("5027269" "5291585" "5335320" "5345550" "5347627"	USPAT	2003/12/04 12:13
		"5384911" "5412772" "5414806" "5423034" "5430836"		
		"5436637" "5448695" "5461399" "5461710" "5473745"		
		"5491784" "5493638" "5509116" "5526517" "5544288"	,	
		"5546519" "5548702" "5550968" "5559942" "5564003"		,
		"5566330" "5570462" "5572643" "5590199" "5694603"		
		"5694604" "5754830" "5832228" "5935212" "5940591" "5944794" "5964836").PN.		
	234		USPAT;	2003/12/04 12:37
-	204	Human auj interiace auj device	US-PGPUB;	2000/12/04 12:07
			EPO;	
			DERWENT;	
			IBM_TDB	
-	234	human adj interface adj device same device	USPAT;	2003/12/04 12:45
1		,	US-PGPUB;	·
			EPO;	
			DERWENT;	
	_]	IBM_TDB	
-	7	human adj interface adj device same device adj driver	USPAT;	2003/12/04 12:41
			US-PGPUB;	
			EPO;	
			DERWENT; IBM_TDB	
1_	2	("6311228").PN.	USPAT;	2003/12/04 12:42
[-		(0011220).1 IV.	US-PGPUB;	2000/12/04 12.42
			EPO;	
			DERWENT;	
			IBM_TDB	
-	0	human adj interface adj device same remote adj access\$3	USPAT;	2003/12/04 12:45
			US-PGPUB;	
		, in the second	EPO;	
			DERWENT;	
		Landa de la compansión de	IBM_TDB	00004004 45 55
-	82	human adj interface adj device same (authoriz\$5 or approv\$3	USPAT;	2003/12/04 12:53
		or access\$3 or allow\$3)	US-PGPUB;	·
			EPO; DERWENT;	
			IBM_TDB	
_	7	human adj interface adj device same device adj driver	USPAT;	2003/12/04 12:53
-	l '	Thaman adjintenace adjidevice same device adjidniver	US-PGPUB;	2000/12/07 12.03
1			EPO;	
			DERWENT;	
			IBM_TDB	
	1	L		

-	31	human adj interface adj device same remote with device	USPAT; US-PGPUB:	2003/12/04 12:53
	ľ		EPO;	
1			DERWENT;	
			IBM TDB	

Membership	Publications/Services	Standards	Conferences	Careers/Jobs
22	= /\(0)(0) <i>(</i> e			

RELEASE 15 » Search Results Quick Links FAQ Terms IEEE Peer Review Welcome to IEEE Xplare Your search matched 6 of 989514 documents. ()- Home A maximum of 6 results are displayed, 15 to a page, sorted by Relevance in descending order. What Can You may refine your search by editing the current search expression or entering a new one the text box. Access? Then click Search Again. C Log-out Search Again Tables of Contents Results: alemuot. Journal or Magazine = JNL Conference = CNF Standard = STD & Magazines Conference **Proceedings** 1 A human interface device for CAVE: size virtual workspace Standards Cai, Y.; Ishii, M.; Sato, M.; Systems, Man, and Cybernetics, 1996., IEEE International Conference on , Volume: Search 3, 14-17 Oct. 1996 O- By Author Page(s): 2084 -2089 vol.3 O- Basic)- Advanced [Abstract] [PDF Full-Text (692 KB)] IEEE CNF Member Services ()- Join IEEE 2 Development of head-attached interface device (HIDE) and its application Establish IEEE experiments Web Account Shimoda, H.; Hayashi, N.; Nikaido, Y.; Yoshikawa, H.; O- Access the Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on , **IEEE Member** Volume: 2, 11-14 Oct. 1998 Digital Library Page(s): 1145 -1150 vol.2 Print Format

[Abstract] [PDF Full-Text (436 KB)] **IEEE CNF**

3 The application of parameter identification methods with competing systems to model a human interface device

Repperger, D.W.; Phillips, C.A.; Krier, M.; Long, L.; Taylor, S.; Control Applications, 1999. Proceedings of the 1999 IEEE International Conference on , Volume: 2 , 22-27 Aug. 1999

Page(s): 1324 -1329 vol. 2

[Abstract] [PDF Full-Text (300 KB)] IEEE CNF

4 Improvement of response isotropy of haptic interface for telemicromanipulation systems

Ando, N.; Szemes, P.T.; Korondi, I.; Hashimoto, H.; Robotics and Automation, 2002. Proceedings. ICRA '02. IEEE International Conference

on , Volume: 2 , 11-15 May 2002

Page(s): 1925 -1930 vol.2

[Abstract] [PDF Full-Text (689 KB)] IEEE CNF

5 Failure detection methods to predict loss of control involving humaninterface devices. II. Empirical validation

Repperger, D.W.; Haas, M.W.; Schley, P.C.; Koivo, A.J.;

American Control Conference, 1998. Proceedings of the 1998, Volume: 1, 24-26

June 1998

Page(s): 444 -446 vol.1

[Abstract] [PDF Full-Text (308 KB)] IEEE CNF

6 Friction compensation for 6DOF Cartesian coordinate haptic interface

Ando, N.; Szemes, P.T.; Korondi, P.; Hashimoto, H.;

Intelligent Robots and System, 2002. IEEE/RSJ International Conference on , Volume:

3 , 30 Sept.-5 Oct. 2002

Page(s): 2893 -2898 vol.3

[Abstract] [PDF Full-Text (490 KB)] IEEE CNF

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2003 IEEE — All rights reserved

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library

US Patent & Trademark Office

+"human interface device" +client

Feedback Report a problem Satisfaction survey

Terms used human interface device client

Found 4 of 124,098

Relevance scale 🔲 📟 📟

Sort results by Display

results

relevance condensed form

Save results to a Binder Search Tips Open results in a new

Try an Advanced Search Try this search in The ACM Guide

Results 1 - 4 of 4

1 The interactive performance of SLIM: a stateless, thin-client architecture Brian K. Schmidt, Monica S. Lam, J. Duane Northcutt

window

December 1999 ACM SIGOPS Operating Systems Review, Proceedings of the seventeenth ACM symposium on Operating systems principles, Volume 33

Issue 5

Full text available: pdf(1.79 MB)

Additional Information: full citation, abstract, references, citings, index terms

² Best of technical support

Linux Journal Staff

July 2003 Linux Journal, Volume 2003 Issue 111

Full text available: A html(11.14

KB)

Additional Information: full citation

3 Gathering at the well: creating communities for grid I/O

Douglas Thain, John Bent, Andrea Arpaci-Dusseau, Remzi Arpaci-Dusseau, Miron Livny November 2001 Proceedings of the 2001 ACM/IEEE conference on Supercomputing (CDROM)

Full text available: mpdf(139.41 KB)

Additional Information: full citation, abstract, references

⁴ The information furnace: consolidated home control

Diomidis D. Spinellis

May 2003 Personal and Ubiquitous Computing, Volume 7 Issue 1

Full text available: To pdf(488.36 KB) Additional Information: full citation, abstract, index terms

Results 1 - 4 of 4

The ACM Portal is published by the Association for Computing Machinery. Copyright @ 2003 ACM, Inc. Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player

Real Player

CiteSeer Find: Documents Citations

Searching for PHRASE human interface device.

Restrict to: Header Title Order by: Citations Hubs Usage Date Try: Amazon B&N Google (RI) Google (Web) CS

DBLP

Order: citations weighted by year.

Integrating Bluetooth Technology into Mobile Products - Graham Kirby Mobile (Correct) created for the USB system (such as the **Human Interface Device** specification) can be reused .USB also developer.intel.com/technology/itj/q22000/articles/../pdf/art_4.pdf

Try your query at: Amazon Barnes & Noble Google (RI) Google (Web) CSB DBLP

CiteSeer - citeseer.org - Terms of Service - Privacy Policy - Copyright © 1997-2002 NEC Research Institute